

## AVERAGE HEATING COST MATRIX

(The Heating Cost Matrix is used to determine the average heating cost in a heating area for particular fuel types and vendors.)

Heating Areas	Fuel Types	Oil or Propane	Natural Gas		Electric			Coal or Wood	N/A
	Vendor	Any	Avista	Inter- mountain Gas	Idaho Power & Southern* Utilities	Northern* Utilities	Utah Power & Light	Any	Rent*
	I	1,456	800	902	1,260	1,400	0	868	650
	II	1,614	1,125	1,025	1,380	1,535	1,865	1,020	696
	III	1,900	1,375	1,132	1,790	1,680	2,011	1,356	760

### \*Southern Utilites include:

City of Burley  
City of Heyburn  
City of Idaho Falls  
City of Rupert  
City of Soda Springs  
City of Weiser  
Fall River Electric  
Lost River Electric  
Raft River Rural Electric Co-op, Inc.  
Salmon River Electric.  
Southside Electric  
United Electric Co-op  
City of Albion  
City of Delco

East End Mutual Electric  
Riverside Electric Company  
Wayside Trailer Park

### \*Northern Utilities

Avista  
City of Bonners Ferry  
City of Plummer  
Clearwater Power  
Idaho County Power and Light.  
Inland Light & Power Company  
Kootenai Electric  
Northern Lights  
Lamb Creek Trailer Park

\* Heating  
Costs  
included  
in Rent

# BENEFIT DETERMINATION CHART (based on Average Costs from the Average Cost Matrix)

Fuel Types  Vendor	Oil or Propane	Natural Gas		Electric			Coal or Wood	N/A
	Any	Avista	Inter- mountain Gas	Idaho Power & Southern* Utilities	Northern* Utilities	Utah Power & Light	Any	Rent*

Energy  
Burden  
Factors

HEATING AREA I								
	1456	800	902	1260	1400	0	868	650
22%	320	176	198	277	308	0	191	143
18%	262	144	162	227	252	0	156	117
15%	218	120	135	189	210	0	130	98

Energy  
Burden  
Factors

HEATING AREA II								
	1614	1125	1025	1,380	1,535	1,865	1,020	696
22%	355	248	226	304	338	410	224	153
18%	291	203	185	248	276	336	184	125
15%	242	169	154	207	230	280	153	104

Energy  
Burden  
Factors

HEATING AREA III								
	1,900	1,375	1,132	1,790	1,680	2,011	1,356	760
22%	418	303	249	394	370	442	298	167
18%	342	248	204	322	302	362	244	137
15%	285	206	170	269	252	302	203	114

Maximum and Minimum Benefits					
(for Benefits based on <i>Average</i> Heating Costs only)					
without a \$25 Target Bonus			with a \$25 Target Bonus		with a \$50 Target Bonus
Low	\$ 98		Low	\$ 123	Low \$ 148
High	\$ 442		High	\$ 467	High \$ 492